## UL Product iQ ${ }^{\circ}$

NMMS7.E525837 - Power Conversion Equipment Certified for Canada


#### Abstract

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## Power Conversion Equipment Certified for Canada

## IDEC CORP

E525837
6-64 NISHIMIYAHARA 2-CHOME
YODOGAWA-KU, OSAKA 532-0004 Japan
Open type, AC Drive, Model(s): VF1A-G105AE4, VF1A-G105AS4, VF1A-G115AS2, VF1A-G139AE4, VF1A-G139AS4, VF1A-G168AE4, VF1A-G168AS4, VF1A-G203AE4, VF1A-G203AS4, VF1A-G240AE4, VF1A-G240AS4, VF1A-G290AE4, VF1A-G290AS4, VF1A-G361AE4, VF1A-G361AS4, VF1A-G415AE4, VF1A-G415AS4, VF1A-G520AE4, VF1A-G520AS4, VF1A-G590AE4, VF1A-G590AS4, VF1A-G59A0E4, VF1A-G59A0S4, VF1A-G72A0E4, VF1A-G72AOS4, VF1A-G85A0E4, VF1A-G85A0S4, VF1A-G88A0S2

Open-type, Model(s): VF1A-G00A8E7, VF1A-G00A8S7, VF1A-G01A3E2, VF1A-G01A3S2, VF1A-G01A6E7, VF1A-G01A6S7, VF1A-G02A0E2, VF1A-G02A0S2, VF1A-G02A1E4, VF1AG02A1S4, VF1A-G03A0E7, VF1A-G03A0S7, VF1A-G03A5E2, VF1A-G03A5S2, VF1A-G04A1E4, VF1A-G04A1S4, VF1A-G05A0E7, VF1A-G05A0S7, VF1A-G05A5E4, VF1A-G05A5S4, VF1AG06A0E2, VF1A-G06A0S2, VF1A-G06A9E4, VF1A-G06A9S4, VF1A-G08A0E7, VF1A-G08A0S7, VF1A-G09A6E2, VF1A-G09A6S2, VF1A-G11A0E7, VF1A-G11A0S7, VF1A-G12A0E2, VF1AG12A0E4, VF1A-G12A0S2, VF1A-G12A0S4, VF1A-G19A6E2, VF1A-G19A6S2, VF1A-G21A5E4, VF1A-G21A5S4, VF1A-G28A5E4, VF1A-G28A5S4, VF1A-G30A0S2, VF1A-G37A0E4, VF1AG37A0S4, VF1A-G40A0S2, VF1A-G44A0E4, VF1A-G44A0S4, VF1A-G56A0S2, VF1A-G69A0S2

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